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WEATHER REPORT

HONOLULU, T. H., Aug. 21, 1911.

GENERAL SUMMARY.

At the majority of stations the mean temperatures were somewhat lower than those of the preceding week, still the midday temperatures were very high, and at some of the stations registered between 105° and 110° in the sun.

The rainfall for the week was generally light and below the average.

The following are the total amounts of rainfall for the week, in inches, in the different districts of the several islands: HAWAII—North Kohala 0.29 to 0.95, Hamakua 0.73 and 0.74, North Hilo 0.56 to 0.60, South Hilo 0.44 to 3.03, Puna 1.26 to 1.37, Kau 0.11, and North Kona 3.09; MAUI—Makawao 0.99 to 4.14, Hana 1.07 to 3.34, Waikuku traces, and Lahaina 0.00; OAHU—Koolauloa 0.69, Koolau 0.65 (about) to 2.99, Honolulu 0.14 to 5.86, Ewa 0.04, Waianae 0.00, and Waialua traces; KAUAI—Hanalei 1.06, Lihue 0.57, Koloa 0.17 to 2.15, and Waimea 0.00; and MOLOKAI—Molokai 1.43.

The following are the departures from the average rainfall for the week for ten or more years: HAWAII—North Kohala—0.09 to—0.23, Hamakua—0.48 to—0.54, North Hilo—1.59 to—1.66, South Hilo—1.47 to—0.08, Puna—0.34, Kau—0.80, and North Kona—1.30; MAUI—Makawao—0.40, Hana—0.78, Waikuku—0.10, and Lahaina—0.39; OAHU—Koolauloa—0.16, Koolau—0.25 to 1.59, Honolulu—0.21 to 2.28, Ewa—0.89, and Waianae—0.24; and KAUAI—Hanalei—0.10, Koloa—0.01 to 1.02, and Waimea—0.30.

The following table gives the weekly averages of temperature and rainfall for the principal islands and for the Group:

	TEMPERATURE.	RAINFALL.
Hawaii	75.0°	1.34 inches
Maui	78.0°	1.36 inches
Oahu	78.0°	1.71 inches
Kauai	77.4°	0.79 inch
Molokai	77.6°	1.43 inches
Entire Group	76.3°	1.36 inches

At the local office of the United States Weather Bureau in Honolulu partly cloudy and cloudy weather obtained, with traces of rain, fall on three dates and measurable amounts on three totaling 0.14 inch, 0.21 below the normal for the week, and 0.01 less than during the preceding week. The maximum temperature was 84°; minimum 65°; and mean 76.5°, 0.1° above the normal for the week, and 0.2° above last week's. The mean daily relative humidity varied from 65° to 84°, and the mean for the week was 71.9°. Northeasterly winds prevailed on each day of the week, with an average hourly velocity of 7.1 miles. The mean daily barometer ranged from 30.02 to 29.93 inches, and the mean for the week, 29.97, was 0.01 inch below normal.

REMARKS BY CORRESPONDENTS.

(Note: The figures following the name of station indicate the date with which the week's report closed.)

ISLAND OF HAWAII.

Puakea Ranch (17)—Showers occurred on three dates and totaled .29 inch, .21 more than during the preceding week.—A. Mason.

Kohala Mission (11)—There were two dates with rainfall, which amounted to .11 in, 1.00 less than the average for the week. The mean temperature was 75.2°.—Dr. B. D. Bond.

Kohala Mill (17)—The mean temperature was 75.2°. Rain fell on six dates and amounted to .95 inch, .85 more than last week's, and .09 less than the average.—T. H. Lillie.

Niuli (17)—Showers occurred on five dates and totaled .84 inch, .23 less than the average, and .72 more than the previous week's. The mean temperature was 76.1°.—F. C. Paetow.

Honokaa (16)—The mean temperature was 74.5°. Rain fell on the last two dates and amounted to .73 inch, .56 more than last week's, and .54 less than the average.—Neville Osborn.

Papaikou (16)—Showers occurred on the last two dates and amounted to .74 inch, .48 less than the average, and .60 more than the previous week's. The mean temperature was 77.0°.—Louis Wilson.

Ookala (17)—The mean temperature was 75.1°. Rain fell on five dates and amounted to .58 inch, .56 more than last week's, and 1.59 inches less than the average.—W. G. Lawson.

Papaia (17)—There was 1.39 inches of rainfall, 1.12 more than during the preceding week.—C. McLennan.

Honohina (16)—Showers occurred on five dates and totaled 1.50 inches, 1.66 less than the average, and .60 inch more than the previous week's.—James A. Parker.

Hakalau (17)—The mean temperature was 75.5°, and the rainfall—which occurred on six dates—3.03 inches, 2.92 more than last week's, and .08 inch above the average.—J. Fraser.

Honolulu (14)—Showers occurred daily and totaled .44 inch, .72 less than during the preceding week.—J. Oliver.

Papeete (17)—The mean temperature was 76.2°. Rain fell on six dates and amounted to 1.70 inches, 1.08 less than the average, and 1.33 more than last week's.—Pekekeo Sugar Co.

Papaikou (17)—Showers occurred daily and totaled 2.60 inches, 2.15 more than during the preceding week, and 1.47 less than the average.—John T. Moir.

Hilo (17)—The mean temperature was 74.8°. Measurable rain fell on six dates and amounted to 2.96 inches, 1.47 more than last week's, and .79 inch less than the average.—L. C. Lyman.

Kapoho (17)—Showers occurred daily and totaled 1.28 inches, .34 inch less than the average, and .86 more than the previous week's. The mean temperature was 76.0°.—H. J. Lyman.

Kaunaloa (16)—The mean temperature was 71.6°. Rain fell daily and amounted to 1.37 inches, .43 inch more than during the preceding week.—L. P. Turner.

Naalehu (16)—There was .11 inch of rainfall—on the 10th, .80 less than the average for the week.—C. Henry White.

Kealahou (16)—The mean temperature was 72.8°. Rain fell on four dates and amounted to 3.09 inches, 1.60 more than last week's, and 1.30 above the average.—Rev. Samuel H. Davis.

ISLAND OF MAUI.

Haiku (17)—Light "trades" prevailed with much clear, sunny weather, and night showers on six dates amounting to .99 inch, .40 less than the average, and .83 more than last week's. The mean temperature was 74.6°.—D. D. Baldwin.

Huelo (17)—The mean temperature was 72.2°, and the rainfall—which occurred daily—4.14 inches, 3.55 more than during the preceding week.—J. L. Ferreira.

Nahiku (18)—There were daily rains, which totaled 3.34 inches, 1.68 more than last week's, and .78 inch less than the average. The mean temperature was 71.4°.—C. O. Jacobs.

Hana (14)—The mean temperature was 76.8°. Showers occurred daily and totaled 1.07 inches, .21 inch less than during the preceding week.—Geo. O. Cooper.

Kahului (17)—There was a trace of rainfall only, .03 inch less than last week's, and .10 below the average. The mean temperature was 78.8°.—C. J. Foss, Jr.

Waikuku (17)—The mean temperature was 77.6°, and there was a trace of rainfall, .05 inch less than during the preceding week.—Brother Frank.

Kaunapali (17)—Rainless weather continued, a deficiency of .39 inch in the average amount of rainfall for the week. The mean temperature was 80.8°.—Capt. C. F. Turner.

ISLAND OF OAHU.

Kahuku (18)—The mean temperature was 78.0°. Rain fell on six dates and amounted to .69 inch, .16 more than the average for the week.—R. T. Christoffersen.

Maunawili Ranch (18)—Showers occurred daily and totaled 2.99 inches, 1.66 more than the previous week's, and 1.59 above the average. The mean temperature was 75.3°.—John Herd.

Waimanalo (18)—The mean temperature was 79.3°, and the rainfall about .65 inch, somewhat above the average, and more than last week's.—A. Irvine.

Lualaba (18)—Rains fell daily—at the upper station amounting to 5.86 inches, 1.38 more than the previous week's; and at the lower station totaling 5.07 inches, 2.28 above the average, and 2.21 more than during the preceding week.—L. A. Moore.

Ewa (19)—The mean temperature was 79.5°. There was a trace of rainfall on the 13th and .04 inch on the 19th, .02 less than last week's, and .09 below the average.—R. Muller.

Waianae (18)—There was no rainfall, .03 inch less than the previous week's, and .24 below the average. The mean temperature was 81.2°.—F. Meyer.

Schofield Barracks (18)—The mean temperature was 74.2°, and there were traces of rainfall daily, .03 inch less than during the preceding week.—Wallace DeWitt, Major Med. Corps.

ISLAND OF KAUAI.

Kilauea (18)—The mean temperature was 76.6°. Rain fell daily and amounted to 1.95 inches, .56 inch more than last week's, and .10 less than the average.—L. B. Boreiko.

Lihue (18)—Showers occurred on six dates and totaled .57 inch, .07 less than during the preceding week. The mean temperature was 77.3°.—Lihue Plantation Co.

Koloa (18)—The mean temperature was 77.1°. Rains fell daily and amounted to 2.15 inches, 1.02 above the average, and 1.40 more than last week's.—The Koloa Sugar Co.

Elelie (18)—Showers occurred on five dates and totaled .17 inch, .08 more than during the preceding week, and .01 above the average.—McBryde Sugar Co.

WAGE INCREASE IN ISLANDS IS LOW, SAY STATISTICS

Based on the last census figures for Hawaii, the census bureau has issued an interesting pamphlet showing the distribution of labor and industry in the islands. Some of the figures of wages:

	Number or Amount	% of Increase.
Persons engaged	500	222
Proprietors and firm members	7,572	4,418
Salaries	1,074	244
Wage earners	5,904	519
Primary horsepower	41,930	3,655
Capital	\$23,876,000	\$10,746,000
Expenses	31,753,000	15,061,000
Services	2,795,000	2,038,000
Salaries	886,000	565,000
Wages	2,109,000	1,473,000
Materials	25,629,000	12,251,000
Miscellaneous	3,329,000	771,000
Value of products	47,404,000	23,354,000
Value added by manufacture	21,775,000	\$11,103,000

In 1909 the territory of Hawaii had 500 manufacturing establishments, which gave employment to an average of 7,572 persons during the year and paid out \$2,795,000 in salaries and wages. Of the persons employed, 5904 were wage earners. These establishments turned out products to the value of \$47,404,000, to produce which materials costing \$25,629,000 were consumed. The value added by manufacture was thus \$21,775,000, which figure best represents the net wealth created by manufacturing operations during the year.

In general, this table brings out the fact that the manufacturing industries of Hawaii as a whole showed marked development during the decade, due at least in part to the impetus given manufacturing industries by the annexation of the territory to the United States. During this period the number of establishments increased 125.2 per cent and the average number of wage earners 61.5 per cent, while the value of products increased 103 per cent and the value added by manufacture 96.1 per cent.

As pointed out in the introduction, it would be improper to infer that manufacturing increased in volume during the period 1899-1909 to the extent indicated by these figures regarding values, since the increase shown is certainly due, in part, to the increase that has taken place in the price of commodities.

It is a matter of interest to note that the percentages of increase shown for number of wage earners and for wages were much less than those for the number of establishments, value of products, and value added by manufacture.

CROWNINGBERG FIRED BY WILSON

(Continued from Page 1)

department and proposes to make such changes as he desires and it looks as if he had the backing of City and County Engineer Gere as well as the majority of the board.

Low is also much peeved at the discharge of an estray officer which position has always been carried on the salary rolls of the road department. Wilson is alleged to have abolished the office and in turning the estray officer's duties over to the police department it is claimed that the appointment of John Hopper is far from satisfactory. Hopper is said by Low, to have been refused a star some months ago when his name came up for appointment before Sheriff Jarrett.

Board Will Back Wilson.

With the exception of Low, Dwight and Arnold, the board will back Charles Wilson as road overseer to the last ditch.

McClellan states that while he was not in favor of Wilson's appointment in the first place, he will stand by him, in that he was the choice of the majority of the board members. "We have seen fit to appoint Wilson, and I for one will vote him power to run his department in the way he thinks best."

Murray is another strong supporter of the Wilsonian reign of road matters, but he insists that when the time comes that Wilson's untidiness is demonstrated, he will be the first to insist that the name of Wilson be erased from the City and County pay roll.

One sharp point which has provoked the Low anatomy is that Wilson has fixed salaries of clerks and assistants in his department. "He has never consulted the road committee," announced Low.

"Don't Butt In," Warned Murray. "We placed the road department affairs in the hands of City and County Engineer Gere and Road Supervisor Wilson," states Murray, "and I for one am in favor of letting these officials work out their own salvation."

"Don't Butt In," admonishes Murray to the insubordinate Low, who is now on the warpath seeking the scalp of Wilson as a retaliatory measure for the loss of the Crowningberg head.

According to Low, under the present ruling, Wilson can appoint strings of men and fix their salaries at whatever figure he pleases.

Chairman Dwight contends that Wilson can do nothing of the sort but must be guided by schedules of pay fixed by the road committee. Dwight now has in his possession salary schedules submitted by the road overseers of practically all districts in the county save Ewa.

Low Prefers His Charges.

Things have moved along to such

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